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Barry K. Rosen  
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J. L. Baer  
**ACM Computing Surveys (CSUR)** January 1973  
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- 3** Tutorial: Compiling concurrent languages for sequential processors 94%

Stephen A. Edwards  
**ACM Transactions on Design Automation of Electronic Systems (TODAES)** April 2003  
 Volume 8 Issue 2  
 Embedded systems often include a traditional processor capable of executing sequential code, but both control and data-dominated tasks are often more naturally expressed using one of the many domain-specific concurrent specification languages. This article surveys a variety of techniques for translating these concurrent specifications into sequential code. The techniques address compiling a wide variety of languages, ranging from dataflow to Petri nets. Each uses a different method, to some degr ...
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